



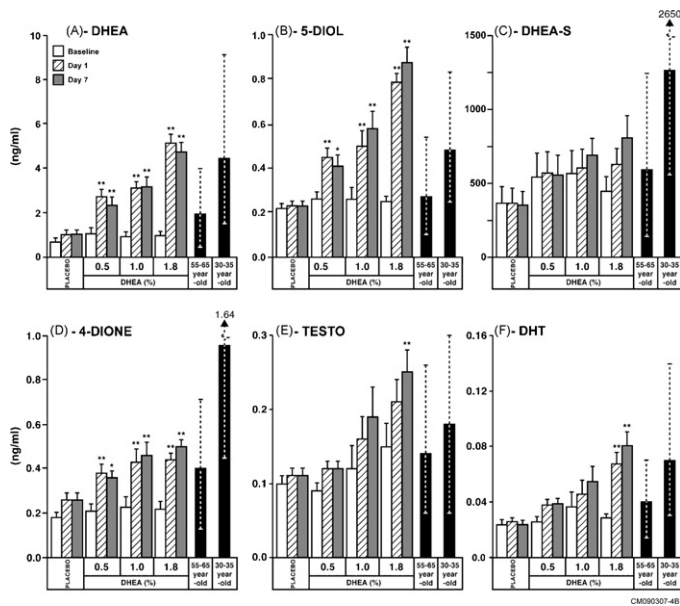
## Corrigendum

## Corrigendum to “Effect of intravaginal DHEA on serum DHEA and eleven of its metabolites in postmenopausal women” [Journal of Steroid Biochemistry and Molecular Biology (2008) 178–194]

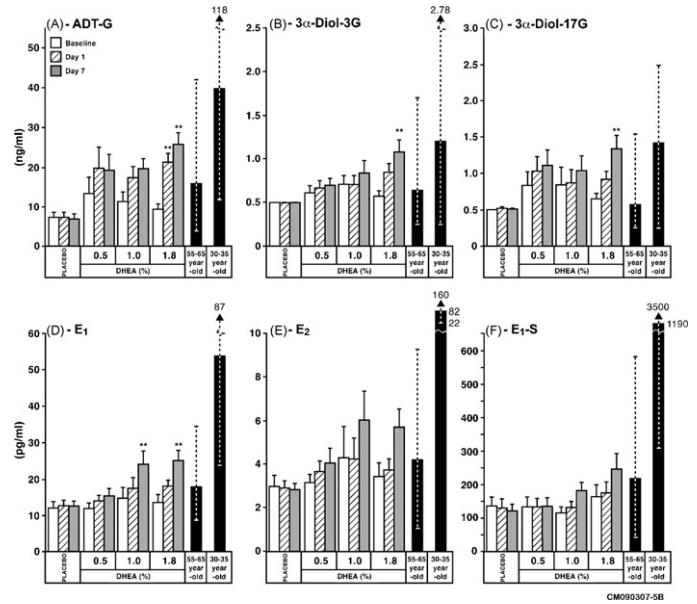
Fernand Labrie\*, Leonello Cusan, José Luis Gomez, Isabelle Côté, René Bérubé, Patrick Bélanger, Céline Martel, Claude Labrie

Oncology and Molecular Endocrinology Research Center, Laval University Hospital Research Center (CRCHUL) and Laval University, 2705 Laurier Boulevard, Quebec City, Quebec G1 V 4G2, Canada

The authors regret that in the above published paper Figs. 7 and 8 were printed incorrectly. The correct versions of these figures appear below.



**Fig. 7.** Average 24-h serum concentrations ( $AUC_{0-24h}/24$ ) of DHEA, 5-Diol, DHEA-S, 4-Dione, testo and DHT measured on days 1 and 7 following once daily administration of vaginal ovules containing 0%, 0.5%, 1.0% or 1.8% DHEA as well as baseline serum steroid levels. Data are expressed as means  $\pm$  S.E.M. ( $n = 8$  to 10). Testo levels from one patient in the placebo group were excluded ( $n = 8$  in that group). Serum steroid concentrations measured in 30–35-year-old premenopausal ( $n = 47$ ) as well as in 55–65-year-old postmenopausal ( $n = 377$ ) women are added as reference data which are expressed as means and 5th and 95th centiles (dashed lines). \* $p < 0.05$ , \*\* $p < 0.01$ , experimental (day 1 and day 7) vs. baseline.



**Fig. 8.** Average 24-h serum concentrations ( $AUC_{0-24h}/24$ ) of ADT-G,  $3\alpha$ -Diol-3G,  $3\alpha$ -Diol-17G,  $E_1$ ,  $E_2$  and  $E_1$ -S measured on days 1 and 7 following once daily administration of vaginal ovules containing 0%, 0.5%, 1.0% or 1.8% DHEA as well as baseline serum steroid levels. Data are expressed as means  $\pm$  S.E.M. ( $n = 9$ –10). Serum steroid concentrations measured in 30–35-year-old premenopausal ( $n = 47$ ) as well as in 55–65-year-old postmenopausal ( $n = 377$ ) women are added as reference data which are expressed as means and 5th and 95th centiles (dashed lines). \* $p < 0.05$ , \*\* $p < 0.01$ , experimental (day 1 and day 7) vs. baseline.

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\* Corresponding author. Tel.: +1 418 654 2704; fax: +1 418 654 2735.  
E-mail address: [Fernand.Labrie@crchul.ulaval.ca](mailto:Fernand.Labrie@crchul.ulaval.ca) (F. Labrie).